

007-39

B

A

007-39

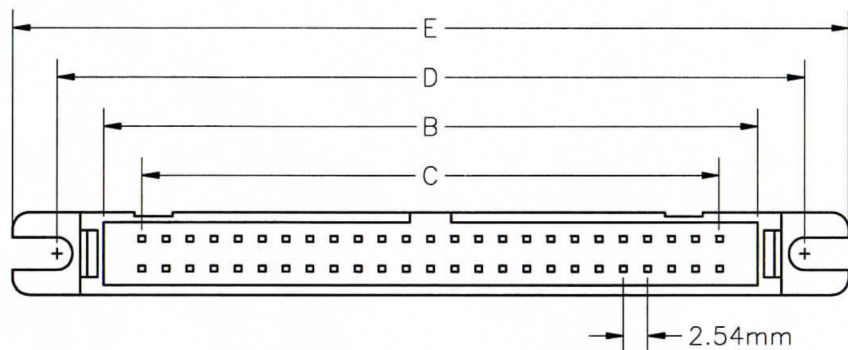
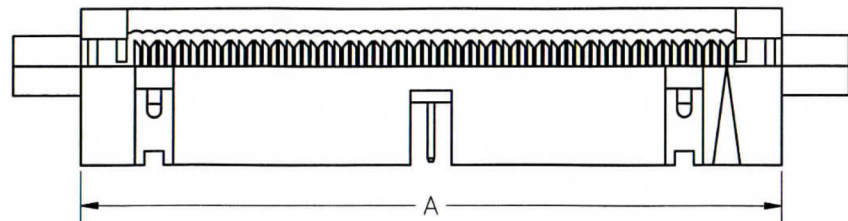
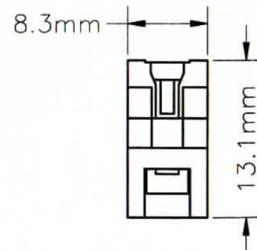
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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	1	PDF	05/13/2021	



Specifications:

Current rating: 3A AC, DC
 Voltage rating: 250V AC, Maximum
 Temperature range: $-40^{\circ}\sim+105^{\circ}\text{C}$
 Contact resistance: Initial Value/10m max
 After environmental testing/15m max
 Insulation resistance: 1.000 M min
 Withstand Voltage: 500V AC/minute
 Applicable wires: AWG #28.7 strands .050" (1.27mm) pitch flat cable

Circuits	A	B	C	D	E
10	.900" 22.86mm	7.10" 18.03mm	.400" 10.16mm	1.200" 30.48mm	1.500" 38.10mm
14	1.100" 27.94mm	.910" 23.11mm	.600" 15.24mm	1.400" 35.56mm	1.700" 43.18mm
16	1.200" 30.58mm	1.010" 25.65mm	.800" 20.32mm	1.500" 38.10mm	1.800" 45.72mm
20	1.400" 35.56mm	1.210" 30.73mm	1.100" 27.94mm	1.700" 43.18mm	2.000" 50.80mm
24	1.600" 40.64mm	1.410" 35.81mm	1.100" 27.94mm	1.900" 48.26mm	2.200" 55.90mm
26	1.700" 43.18mm	1.510" 38.35mm	1.200" 30.48mm	2.000" 50.80mm	2.300" 58.42mm
30	1.900" 48.26mm	1.710" 43.43mm	1.400" 35.56mm	2.200" 55.88mm	2.500" 63.50mm

Circuits	A	B	C	D	E
34	2.100" 53.54mm	1.910" 48.51mm	1.800" 45.72mm	2.400" 60.96mm	2.700" 68.58mm
40	2.400" 60.98mm	2.200" 56.13mm	1.900" 48.26mm	2.700" 68.58mm	3.000" 76.20mm
44	2.600" 66.04mm	2.400" 60.96mm	2.100" 53.34mm	2.900" 73.66mm	3.200" 81.28mm
50	2.900" 73.66mm	2.700" 68.83mm	2.400" 60.96mm	3.200" 81.28mm	3.500" 88.90mm
60	3.400" 86.36mm	3.200" 81.53mm	2.900" 73.66mm	3.700" 93.98mm	4.000" 101.60mm
64	3.600" 91.44mm	3.400" 86.61mm	3.100" 78.74mm	3.900" 99.06mm	4.200" 106.70mm

BY	DATE	 PAN PACIFIC ENTERPRISE CO.	
DRAWN R.M.	03/13/98		
CHK'D			
APPRV			
MATERIAL SEE NOTES		PART NO	
FINISH SEE NOTES		IDM-(XX)E	
		UNITS mm	SHEET 1 OF 1
		SCALE NONE	